Sheet 1 of 1

\2							
INF	ORMATION :	DISCLOSURE	ATTY. DOCKET NO. TCP-004		U.S. PATENT APPLICATION NO. 10/566,722		
CITATION IN AN			A DDI ICANIT				
	APPLICA		APPLICANT  Kenji WAT	'ANABE et	al		
(PTO-1449)			FILING DATE February 2, 2006		GROUP 1792		
		U.S. PATENT					
EXAMINER'S					CYUPOY ASS	FILIT	- 12
INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	DAT	E
					]		
						ı	
			<del></del>		<u> </u>		
						L	
		FOREIGN PATE	NT DOCUMENTS		filipping Addisorate Com	Transl	ation
EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	Yes	No
INTERIOR							
					<del>                                     </del>		
<b>4</b>			Title Date Pertir	ent Pages. E	1 (c.)		
	OTHE	September 24, 2002; Vol	63. No. 1. Page 116	(26p-D-3), P	L <b>D</b>		<u> </u>
/G.N.R./	PURAZUMAASH ultraviolet light er	ISUTEDO modulation m	ethod (MPA-PLD)	from sp3-box	ided 5H-BN of	225nm	
/G.N.R./	A new Flux for Growing Hexagonal Boron Nitride Crystals at Low Temperature, page L300 to L302, Masaichi yano et al; February 14, 2000						
/G.N.R./	Growth of Single 690; North-Hollar	Crystals of Hexagonal Bo	ron Nitride; Journa . Ishii and T. Sato	al of Crystal	Growth 61 (198	33) 689	to
EXAMINER				DATE CONSIDERED 05/26/2009			
	3. Nagesh Rao/ (0	5/26/2009)	00/E0/E000				

EXAMINER: Initial if reference considered, whether or notcitation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.